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Mathematics (B.S., Wisconsin State University, 1964). Joined IBM in 1964 as a Saturn launch support programmer. He is presently responsible for developing interactive graphics programs and the real-time operating system for the flight simulation laboratory.

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Electrical engineering (Ph.D., Czechoslovak Academy of Science, 1963). Member of Research Institute for Mathematical Machines in Praha, Czechoslovakia from 1963 to 1966. After working for The Raytheon Company, he joined IBM in 1967, where he has worked on storage hierarchy and storage system evaluation and analysis.

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Mathematics (B.S., Rensselaer Polytechnic Institute, 1963). Following a year as a programmer with the Martin Marietta Corporation, he joined IBM in 1964 as a flight analyst for the Saturn flight program development. He is currently responsible for the flight simulation laboratory.

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Electrical engineering (Ph.D., Stanford University, 1962). Associate Professor of Electrical Engineering at Stanford University before joining IBM in 1965. Worked in switching theory, logical design, communication theory, pattern recognition, and computer system modeling and analysis. Currently responsible for storage systems research.

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Electrical engineering (Ph.D., Massachusetts Institute of Technology, 1968). Research assistant at Project MAC, M.I.T., where he worked on mathematical models of parallel programs. Since joining IBM in 1968, he has been developing storage system evaluation techniques.

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Electrical engineering and computer sciences (Ph.D., University of California, Berkeley, 1968). Joined IBM research in 1968, and has been working in the area of storage systems analysis.

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After working at Continental Casualty Company for four years, he joined IBM in 1961 to work on the 7070 series Hypertape sort program. He has since worked on the System/360 emulators and the APL/360 interpreter. Currently he is working in the area of general systems architecture.